

Muskingum County, Ohio

Status	Correlation Date	Area Name	Legend text notes
Update	1/1/1989 12:00:00 AM	Muskingum County, Ohio	<p>12/13/2004</p> <p>05/09/2005 - This export includes completely edited tabular data and the results of acre count from the new spatial data. Jeff Glanville 05/09/2005</p> <p>06/15/2006 - Includes data required by National Bulletin 430-5-7. Jeff Glanville</p> <p>12/12/2006 - Includes data required by National Bulletin 430-5-7. Jeff Glanville</p> <p>07/18/2007 - Includes new DMU for OmB. Jeff Glanville</p> <p>08/01/2007 - Identified the following minor components as hydric = yes: MaB - Lorain and Sebring components UsB - Sebring component UtA - Melvin component.</p> <p>These are additions to the hydric list. Jeff Glanville</p> <p>05/25/2011 Edited Comp % RV for minor components in FcB and WmC2. Jeff Glanville</p> <p>FY2014 - Added new map units as a result of sdjr projects:</p> <p>LpC2 - Lowell silt loam, moderately wet, 8 to 15 percent slopes LpD2 - Lowell silt loam, moderately wet, 15 to 25 percent slopes WtC2 - Westmoreland silt loam, 8 to 15 percent slopes WtD2 - Westmoreland silt loam, 15 to 25 percent slopes WtE - Westmoreland silt loam, 25 to 35 percent slopes</p> <p>The following map units were deleted: LpC2 - Lowell silt loam, 8 to 15 percent slopes, eroded LpD2 - Lowell silt loam, 15 to 25 percent slopes, eroded WtC2 - Westmoreland silt loam, 8 to 15 percent slopes, eroded WtD2 - Westmoreland silt loam, 15 to 25 percent slopes, eroded WtE - Westmoreland silt loam, 25 to 40 percent slopes</p> <p>Jeff Glanville 11-12-2013</p> <p>for FY2015 - Added new map units as a result of MLRA recorrelation activities: Hay1AO - Haymond silt loam, 0 to 3 percent slopes. occasionally flooded Om1B1 - Omulga silt loam, 2 to 6 percent slopes Om1C1 - Omulga silt loam, 6 to 12 percent slopes</p> <p>The following map units were deleted: OmB - Omulga silt loam, 2 to 6 percent slopes OmC - Omulga silt loam, 6 to 15 percent slopes</p> <p>Added new map units as a result of sdjr projects: BeB - Berks channery silt loam, 3 to 8 percent slopes BeE - Berks channery silt loam, 25 to 35 percent slopes FcA - Fitchville silt loam, 0 to 3 percent slopes FcB - Fitchville silt loam, 3 to 8 percent slopes GdB - Gilpin silt loam, 3 to 8 percent slopes GdC2 - Gilpin silt loam, 8 to 15 percent slopes GeD2 - Gilpin-Upshur complex, 15 to 25 percent slopes GfA - Glenford silt loam, 0 to 3 percent slopes GfB - Glenford silt loam, 3 to 8 percent slopes GfC2 - Glenford silt loam, 8 to 15 percent slopes KeB - Keene silt loam, 3 to 8 percent slopes LwF - Lowell-Westmoreland silt loams, 35 to 70 percent slopes No - Nolin silt loam, 0 to 3 percent slopes, occasionally flooded WhB - Wellston silt loam, 3 to 8 percent slopes WhC2 - Wellston silt loam, 8 to 15 percent slopes</p> <p>The following map units were deleted: BeB - Berks channery silt loam, 2 to 8 percent slopes BeE - Berks channery silt loam, 25 to 40 percent slopes FcA - Fitchville silt loam, 0 to 2 percent slopes FcB - Fitchville silt loam, 2 to 6 percent slopes GdB - Gilpin silt loam, 2 to 6 percent slopes GdC2 - Gilpin silt loam, 8 to 15 percent slopes, eroded GeD2 - Gilpin-Upshur complex, 15 to 25 percent slopes, eroded GfA - Glenford silt loam, 0 to 2 percent slopes</p>

			GfB - Glenford silt loam, 2 to 6 percent slopes	
			GfC2 - Glenford silt loam, 6 to 15 percent slopes, eroded	
			KeB - Keene silt loam, 2 to 6 percent slopes	
			LwF - Lowell-Westmoreland complex, 40 to 70 percent slopes	
			No - Nolin silt loam, occasionally flooded	
			WhB - Wellston silt loam, 2 to 8 percent slopes	
			WhC2 - Wellston silt loam, 8 to 15 percent slopes, eroded	
			Replaced DMU for 1 map unit as a result of sdjr projects:	
			BeD - Berks channery silt loam, 15 to 25 percent slopes	
			Also includes calculated values for the 8 stored interpretations,	
			as required by National Bulletin 430-14-3.	
			Jeff Glanville 09-09-2014	